

PETITION FOR EXTENSION OF TIME UNDER 37 CFR 1.136(a)			Docket Number (Optional) 090936.0525	
	In re Application of Kase J. Saylor, et al.			
8	Application Number 10/720,779 Filed 11/24		Filed 11/24/03	
	For System and Method for Simulating	g	* see attached	
	Group Art Unit 2643	Examiner Una	ssigned	
This is a request under the provisions of 37 CFR 1.136(a) to extend the period for filing a reply in the above identified application.				
The requested extension and appropriate (check time period desired):	e non-small-entity fee are as follows			
One month (37 CFR 1.17(a)	(1))		\$_ <u>110</u>	
Two months (37 CFR 1.17(a)(2))			\$	
Three months (37 CFR 1.17(a)(3))			\$	
Four months (37 CFR 1.17(a)(4))			\$	
Five months (37 CFR 1.17(a)(5))			\$	
Applicant claims small entity status. See 37 CFR 1.27. Therefore, the fee amount shown above is reduced by one-half, and the resulting fee is: \$_55 A check in the amount of the fee is enclosed. Payment by credit card. Form PTO-2038 is attached.				
The Commissioner has already been authorized to charge fees in this application to a Deposit Account. The Commissioner is hereby authorized to charge any fees which may be required, or credit any overpayment, to Deposit Account Number 50-2148 I have enclosed a duplicate copy of this sheet.				
I am the applicant/inventor				
assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96).				
WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038.				
4/26/04 Date	Lungsigna	ture		
PTO Reg No.: 32,479	Ann C. Livingston			
		or printe	d name	
NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.				
Total of forms are submitted				

BAKER BOTTS III

Attorney Docket Number: 090936.0525

Title:	System and Method for Simulating Audio Communications Using a Computer Network
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Osc Space E	Clow for Additional information.
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